8. Intending candidates should submit their applications in duplicate, in the prescribed form, together with copies of testimonials, etc., so as to reach the undersigned on or before the 25th August 1938. Candidates in service should submit their applications through their official superiors.

9. No notice will be taken of applications that are not in response to this Notification or are received after the due date or are not submitted in the prescribed form or do not furnish all the particulars required in the various columns of the form.

10. Applications for appointments in other departments will not be considered.

By Order,
K. THIPPERUDRIAH,
*Secretary,*
*Central Recruitment Board.*

## OFFICE OF THE DIRECTOR OF INDUSTRIES AND COMMERCE.

*Notification No. E2-369—27-28, dated 1st August 1938.*

Sealed tenders are invited from intending purchasers for purchasing the following machinery belonging to the defunct Kolar District Workshop.

| *Name of Machinery.* | *Book Value.* |
|---|---|
| | Rs. |
| Drilling machine | 760 |
| Shaping machine | 920 |
| Power Blower | 226 |

The machinery are in good condition and may be inspected at the Central Industrial Workshop premises, Bangalore, on any working day.

Tenders will be received up to 12 NOON on Friday the 26th August 1938. Each tender should be accompanied by a deposit of Rs. 50 in currency notes and superscribed "Tender for purchase of Machinery."

The final acceptance of the tender rests with the Director who does not bind himself to accept the highest offer or furnish any reason for rejecting the tender.

The successful tenderer should, on receipt of notice, pay the full value and remove the machinery at his own cost within 10 days and in default the earnest money will be forfeited to Government.

The earnest money of the rejected tenders will be refunded on application.

No tenders for less than 60 per cent of the book value will be considered.

M. S. RAMCHENDRA RAO,
*Director.*

## GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

OFFICE OF THE SUPERINTENDENT, MYSORE POWER AND LIGHT.

*Notification dated the 30th July 1938.*

Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work mentioned below.

2. The plans connected with the work may be seen at the Office of the undersigned at all working hours. The copies if required will be made available on payment of Rs. 3 per set.

3. The tenders should be drawn up strictly in accordance with the specifications furnished at the same, writing out the rates at which each item of work is executed in figures as well as in words, failing which no cognisance is taken of the tender. No items other than those noted in the statement should be included in the tender as the items include provision for all sundries, repairs to damaged masonry and painting the casings, boards, lead cables, etc.

4. The materials to be used on the work should be of best manufacture conforming to the departmental wiring rules and the latest B.S. or A.I.E.E. specifications and mention should clear be made of the manufacture and catalogue numbers of the materials offered. The T.W. planks, etc., to be used in the work should be well seasoned and free from cracks, knots and white wood. The minimum width of the plank to be used to boards, etc., should be not less than 12 inches unless it is to make up the difference in size of the board required. In all cases lap joints should be adopted. In no case joints would be permitted to be put up, diagonally, for the boards.

5. The undersigned reserves the right to reject the tenders without assigning any reasons therefor.

6. The successful tenderer will be required to deposit an earnest money of Rs. 60 and Rs. 50 (Rupees Sixty and Fifty), respectively, in cash and execute an agreement within a week from the date of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise at his risk.

7. In executing the work, the wiring rules of the Department as well as those of the Institution of Electrical Engineer should be strictly followed.

8. The control switches, etc., should be fixed in inconspicuous corners and grouped. The successful tenderer should be prepared to carry out any changes in the location of the lighting fixtures, control points, etc., that might be suggested by the undersigned, during the course of work, without any extra cost, if the estimate is not materially affected by such deviations. The undersigned reserves the right also to reject the work in full or in part if he finds the work not executed in terms of the specification.

9. The successful tenderer should send a board fitted with samples of all the materials offered in connection with the work to the undersigned and start the work only after obtaining approval for use of the same on the work.

10. It will be obligatory on the part of the tenderer to attend to any major troubles that might develop due to bad workmanship in cable joints, etc., within the period of first twelve months from the date of handing over the installation to this department, free of any charges.

11. *Name of work.*—Installing electric lights to the Rearing rooms and the Office of the Superintendent of Sericulture at Silk Farm, Mysore.

12. The last date and time for receiving the tenders is 15th August 1938 at 3 P.M.

13. The time and date for opening the tenders in public is 15th August 1938 at 4 P.M.

14. A period of one calendar month is the time within which the work is expected to be completed in all respects from the date of acceptance of the tender, failing which a penalty of Rs. 10 for each day of delay over and above the stipulated period will be enforced.

15. *Details of work*—The quantities given in the statement attached are not guaranteed and are subject to change during the execution of the work.

(1) INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE REARING ROOMS AT THE SILK FARM, MYSORE.

*Part I—Mains.*

| *Sl. No.* | *Particulars* | *Quantity* |
|---|---|---|
| 1. | Supplying, fixing and tarring S. M. rails 24 feet long | No. 2 |
| 2. | Do do 4 pin S. C. A. complete with bolts, nuts and clamps, etc. | No. 3 |
| 3. | Do do Guy set, 7 strand, anchor, guy rod, with guard pipe, etc., complete | No. 2 |
| 4. | Supplying and stringing bare copper wire No. 6 B. & S. | Lbs. 66 |
| 5. | Supplying and fixing insulators with pins, etc., complete | No. 4 |
| 6. | Do do shackle insulators with straps | No. 8 |
| 7. | Supplying and laying No. 7/.064 S. W. G. paper insulated, twin conductor, lead covered, double steel tape armoured, jute served, underground cable in a trench 3 ft. deep and surrounding the same with 3" of fine sand, enclosing the ends in cast iron indoor and outdoor type junction boxes filled with insulating compound and enclosing the exposed portion of the cable at the pole end in 18 ft. of 2" galvanized pipe bend, etc., using necessary accessories | Ft. 90 |
| 8. | Supplying and running mains in ¾" W. I. pipe using No. 7/.064 S. W. G. insulated wire and accessories | Ft. 6 |
| 9. | Earthing | Item |
| 10. | Supplying and laying No. 7/.036 S. W. G. paper insulated, twin conductor, lead covered, double steel tape armoured, jute served, underground cable, as per specification of item 7 using 1½" galvanized pipe and accessories | Ft. 90 |
| 11. | Supplying and running mains in ¾" W. I. pipe using No. 7/.036 S. W. G. insulated wire and accessories | Ft. 6 |

*Part II—Installing Lights to the Rearing Rooms.*

| | | |
|---|---|---|
| 1. | Supplying, fixing and wiring T. W. board 24"×18"×1" with battens and rear board equipping it with a D. P. S. T. ironclad switch 30 amps. with fuses, one 3-way metal-clad D. P. H. O. pattern distribution box 10 amps. per way with 10 amps. circuit switches and two 30 amps. service cut-outs using No. 7/.044 and 7/.029 S. W. G. insulated wire and accessories | No. 1 |
| 2. | Do do do do in No. 7/.029 and 3/.029 S. W. G. twin and triple conductor, lead covered, bonded cable run on T. W. fillets embeded flush with the wall for Hallware pendant fittings complete with canopy, chain, B. C. lamp holder, 10" glassware, etc., using bakelite circular junction boxes with insulated terminals 5 amps. S. P. control switch, two plate bakelite ceiling rose flexible cord and accessories | No. 13 |
| 3. | Do do do do for B. C. bakelite back plate type lamp holders complete with gallery 6"×3¼" opal spherical globe, etc., as per specification above | No. 4 |
| 4. | Do do do for combined wall plug and switch, 5 amps. with nipple, etc., as per specification above | No. 4 |
| 5. | Do do do for bulk head fittings complete with cast iron enamelled reflector, B. C. lamp holder, etc., as per specification above | No. 5 |
| 6. | Supplying and fixing lamps, B. C. 220-volts, gas-filled, 100 watts | No. 13 |
| 7. | Do do do do 60 watts | No. 9 |
| 8. | Earthing | Item |

*Part III—Installing a Wall Plug for the Refrigerator in the Rearing Room.*

| Sl. No. | Particulars | Quantity |
|---|---|---|
| 1. | Supplying, fixing and wiring on the main distribution board one two-way 10-amp. per way D. P. H. O. pattern distribution box iron clad with 10 amps. circuit switches using No. 7/.036 S. W. G. insulated wire and accessories .. | No. 1 |
| 2. | Supplying, fixing and wiring in No. 7/.029 S. W. G. twin conductor L. C. bonded cable run on T. W. fillets embeded in the wall for 15 amps. face entry wall plug combined with switch using necessary accessories .. .. .. | No. 1 |
| 3. | Earthing .. .. .. .. .. .. | Item |

*Abstract.*

| | |
|---|---|
| Part I .. .. .. | Rs. |
| Part II .. .. .. | Rs. |
| Part III .. .. .. | Rs. |
| Total .. .. | Rs. |

(2) INSTALLING ELECTRIC LIGHTS, ETC., TO THE OFFICE OF THE SUPERINTENDENT OF SERICULTURE AT THE SILK FARM, MYSORE.

| | | |
|---|---|---|
| 1. | Supplying and laying 7/.044 S. W. G. paper insulated, twin conductor, lead covered, double steel tape armoured, jute served, underground cable in a trench 3 ft. deep and surrounding the same with 3" fine sand, enclosing the ends in cast iron indoor type junction boxes filled with insulating compound using necessary accessories .. .. .. .. .. .. | Ft. 85 |
| 2. | Supplying and running mains in 7/.044 S. W. G. twin conductor, lead covered cable, with bonded wire on T. W. fillets embeded in the wall using necessary accessories (from the main board) .. .. .. .. .. | Ft. 90 |
| 3. | Supplying, fixing and wiring a T. W. board 18"×15"×1" with battens and rear board equipping it with a D. P. all insulated switch 30 to 35 amps. one 3-way metal clad D. P. H. O. pattern distribution box 10-amp. per way with 10-amp. circuit switches using No. 7/.044 and 7/.029 S. W. G. insulated wire and accessories .. .. .. .. .. .. | No. 1 |
| 4. | Supplying, fixing and wiring in 7/.029 and 3/.029 S. W. G. twin and triple conductor, lead covered, bonded cable, run on T. W. fillets embeded flush with the wall for Hailware Pendant fittings complete with canopy, chain, B. C. lamp holder, 10" glassware, etc., using bakelite circular junction boxes with insulated terminals 5 amps. S. P. control switch two plate bakelite ceiling rose, flexible cord and accessories .. .. .. .. .. | No. 10 |
| 5. | Supplying, fixing and wiring for B. C. bakalite back plate type lamp holders complete with gallery, 6"×3¼" opal spherical globe, etc., as per above specification .. .. .. .. .. .. | No. 4 |
| 6. | Supplying, fixing and wiring for O. C. brackets 6"×½" with O. C. B. C. lamp holder, etc., as per specification above .. .. .. .. | No. 4 |
| 7. | Supplying, fixing and wiring for combined wall plug and switch 5 amp. with nipple, etc., as per specification above .. .. .. .. | No. 4 |
| 8. | Supplying, fixing and wiring for bulk head fittings complete with cast iron enamelled reflector, B. C. lamp holder, etc., as per specification against the previous items .. .. .. .. .. .. | No. 5 |
| 9. | Supplying, fixing and wiring for ceiling fan and lighting outlets complete with 3 plate bakelite ceiling rose, flexible cord, one 5 amp. control switch, suspension clamps, etc., as per specification above .. .. .. .. | No. 2 |
| 10. | Supplying, fixing and wiring ceiling fan A. C. 60 cycles, 220-volts, three blades 56" sweep complete with canopy, shackle, down rod, 5 point variable regulator, one Hailware pendant, ceiling type, with canopy, B. C. lamp holder, 10" glassware attached underneath it, using necessary accessories .. .. | No. 1 |
| 11. | Fixing and wiring ceiling fan available using one Hailware pendant, etc., as per specification above .. .. .. .. .. .. | No. 1 |
| 12. | Supplying and fixing globes 6"×3¼" opal with gallery .. .. .. | No. 4 |
| 13. | Do lamps B. C. 220 volts, gas filled, 100 watts .. .. | No. 12 |
| 14. | Do do do do 60 watts .. .. | No. 13 |
| 15. | Earthing .. .. .. .. .. .. | Item |
| | Total .. .. | |

M. HAYATH,
*Superintendent.*